

Attorney Docket No.: ISPH-0614
Inventors: Wu et al.
Serial No.: 09/992,738
Filing Date: November 14, 2001
Page 3

In the Specification:

Please replace the paragraph beginning on page 7, line 2 with the following corrected paragraph:

--Figure 1. Schematic showing the structure of the human RNase H1 mutant proteins SEQ ID NO: 3. (A) Position of amino acid substitution mutants. Mutants include: asparagine substitution of aspartic acid at position 145 [D145N], glutamine substitution of glutamic acid at position 186 [E186Q], asparagine substitution of Aspartic acid at position 210 [D210N], alanine substitution of lysine at positions 226 and 227 [K226, 227A], and alanine substitution of lysine at positions 226, 227, 231 and 236 [K226, 227, 231, 236A]. The amino acids of regions I, II and ~~III~~ III are represented by, respectively, in bold, underlined and plain lettering. Designations within parentheses indicate amino acid positions of *E. coli* RNase H1. (B) Description of deletion mutants of human RNase H1. RNase H1[ΔI] corresponds to the deletion of region I (amino acid positions 1 - 73), RNase H1[ΔII] corresponds to the deletion of region II (amino acid positions 74 - 135) and RNase H1[ΔII-III] corresponds to the deletion of regions I and II (amino acid positions 1-135).--